

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL

SURFACE WATER DISCHARGES

DIVISION OF WATER
RICHARDSON & ROBBINS BUILDING
89 KINGS HIGHWAY
DOVER, DELAWARE 19901

89 KINGS HIGHWAY FAX: (302) 739-7864 DOVER, DELAWARE 19901

PHONE: (302) 739-9946

SECTION 4.04 REPORT

| Provide the reque | | TER TREATMENT | | er Treatment Facility |
|---|--|------------------------|------------------|---------------------------------|
| FACILITY NAME | | | | , |
| PHYSICAL ADDRESS | | | | |
| CITY | | STA | ATE | ZIP |
| | | | | |
| | | NER INFORMATI | | |
| | iformation below as | s it pertains to the c | wner of the Wa | stewater Treatment Facility |
| OWNER NAME | | | | |
| MAILING ADDRESS | | OT 4 | · TF | 710 |
| CITY | | STA | | ZIP |
| RESPONSIBLE OFFICIAL _ EMAIL ADDRESS | | | TITLE | |
| EMAIL ADDRESS TELEPHONE This is the owner or designated representative assigned by the owner of the Wastewater Treatment Facility to answer inquiries | | | | |
| and will be carbon copied on all pertinent correspondence with the licensed wastewater operator(s) assigned to this facility. | | | | |
| TYPE OF PLANT OR TYPE OF UNIT PROCESSES OPERATED | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| PLANT SIZE | | | | |
| DESIGN FLOW | MGD AVERAGE DAILY FLOW MGD | | | |
| | | | | |
| * OPERATOR(S) IN DIRECT RESPONSIBLE CHARGE (DRC) | | | | |
| Means on-location accountability for, and on-location performance of, active daily operation (including Technical Supervision, Administrative Supervision, or Maintenance Supervision) for a Wastewater Facility, an operating shift of | | | | |
| a system or a facility, or a major segment of a system or facility. | | | | |
| NAME | LIC. # | LIC. LEVEL | ARFA(S | S) OF RESPONSIBILITY |
| 10 1112 | 2.0. " | 2.0.22122 | 7.1.127.1(0 | 2, 21 11231 311312111 |
| | | | | |
| | | | | |
| * OTHER OPERATOR(S) | | | | |
| | * O | THER OPERATOF | R(S) | |
| | a given time, throu | | | decision, operates a Wastewater |
| Facility or a segment of a syste | a given time, throu em or facility. | gh observation, int | terpretation, or | |
| | a given time, throu | | terpretation, or | decision, operates a Wastewater |
| Facility or a segment of a syste | a given time, throu em or facility. | gh observation, int | terpretation, or | |
| Facility or a segment of a syste | a given time, throu em or facility. | gh observation, int | terpretation, or | |
| Facility or a segment of a syste | a given time, throu em or facility. | gh observation, int | terpretation, or | |
| Facility or a segment of a syste | a given time, throu em or facility. | gh observation, int | terpretation, or | |
| Facility or a segment of a syste | a given time, throu em or facility. | gh observation, int | terpretation, or | |

^{*} Attach additional sheet(s) if necessary